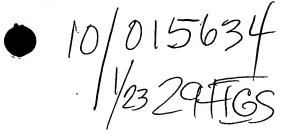
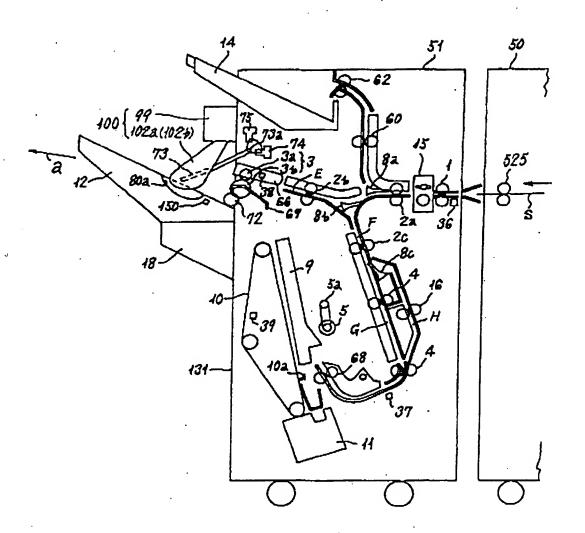


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F I G. 1



## FIG. 2 (a)

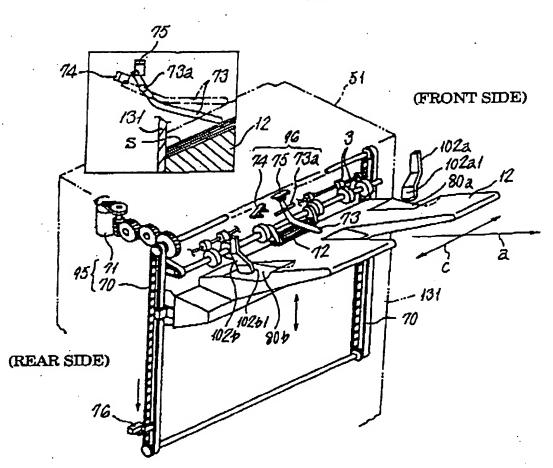
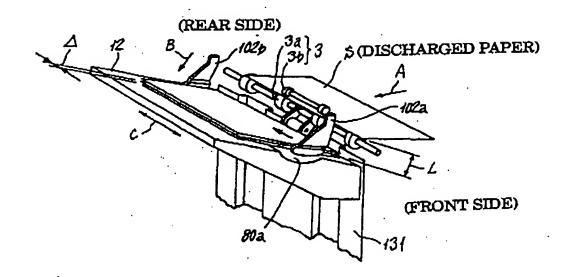


FIG. 2 (b)
75
76
77
73
78

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## F I G. 3



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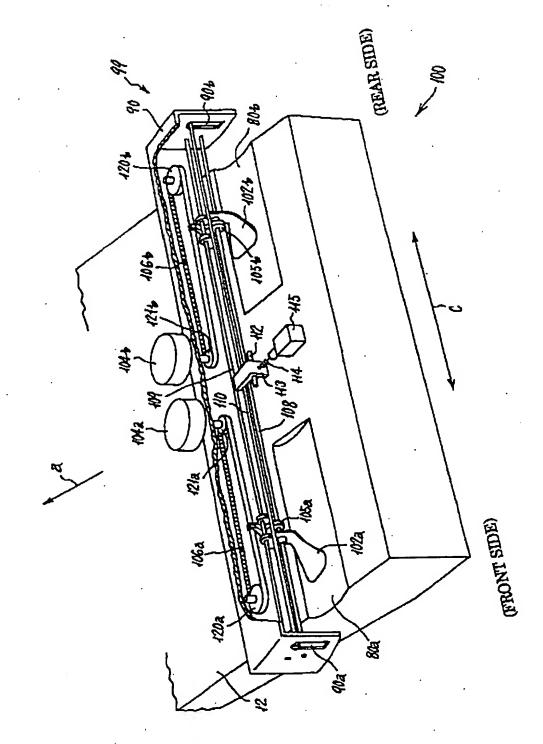
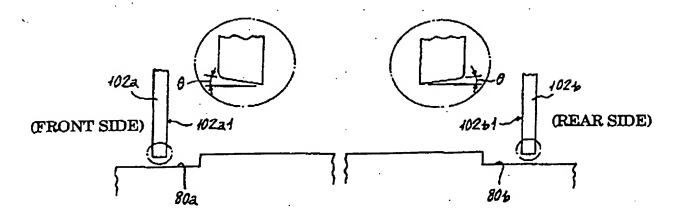
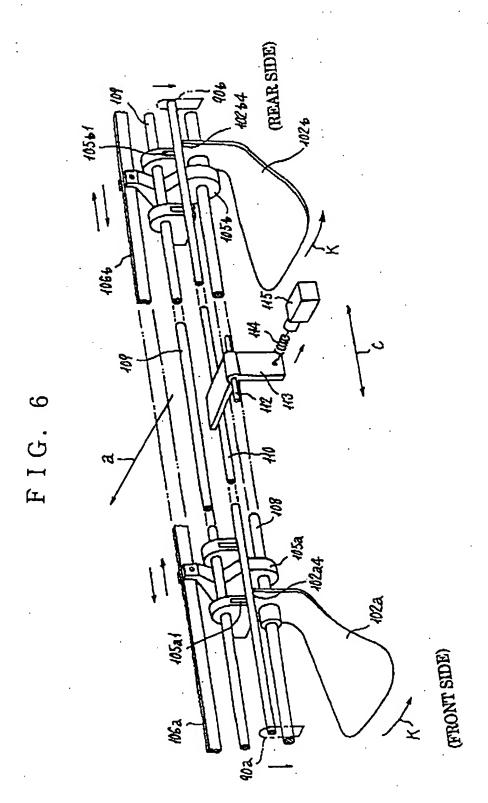


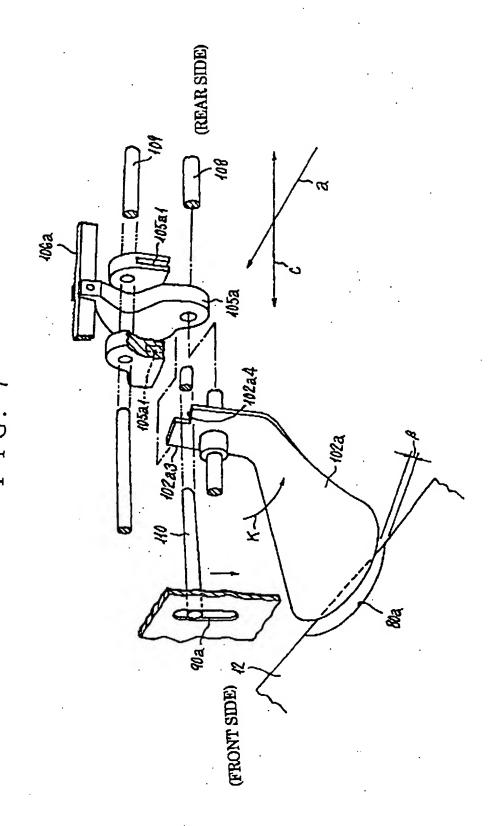
FIG. 5



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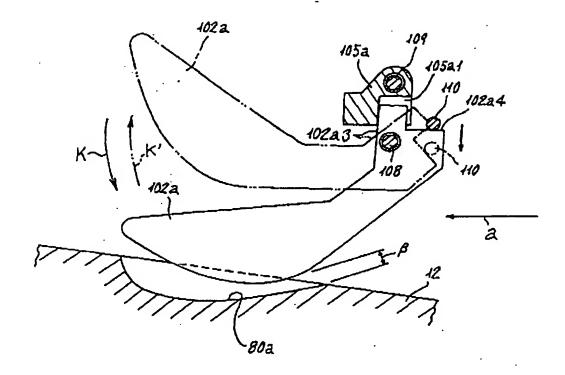


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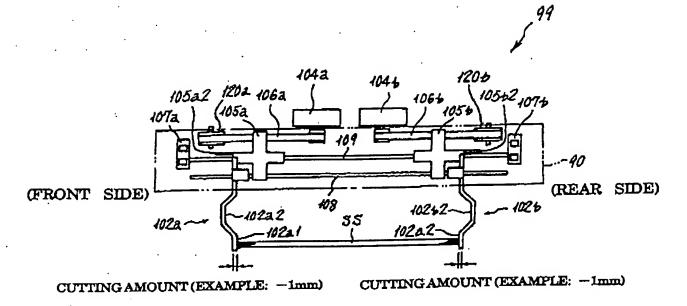
# F I G. 8



F I G. 9 1042 1045 1066 1054 1062 1070 107a 10562 105a2 - 40 (REAR SIDE) (FRONT SIDE) 108 102+2 102a2 102a 10251-102a1 M ۶۰۶ FIG. 10 104a 105aZ 106a 1066 10502 10242 1025 102a2 108 102a-10221 รร 10241 (REAR SIDE) SIDE) **(FRONT** GAP (EXAMPLE: 5mm) (EXAMPLE: 5mm) GAP

(ACCEPTANCE POSITION)

### FIG. 11



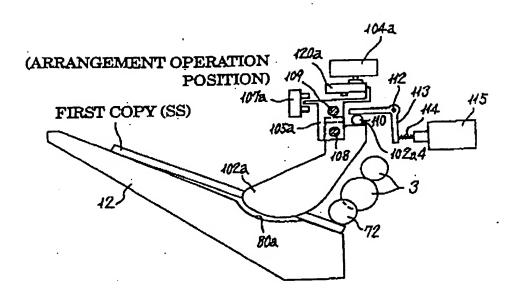
(ARRANGEMENT POSITION)

#### FIG. 12 (a) 1046 1066 1056 10562 1076 106a 107a 105a (REAR SIDE) (FRONT SIDE) 10261 102a1 FIRST COPY (SS) GAP (EXAMPLE: 10mm) GAP (EXAMPLE: 5mm) POSITION OF ARRANGING SECTION POSITION OF ARRANGING SECTION PAPER TRANSFER CENTER IG. (b) 106a 1056 10522 10562 105a 108 1022 FIRST COPY (SS) 1025 CUTTING . CUTTING (EXAMPLE: -1mm) (EXAMPLE: -1mm) MOVEMENT AMOUNT (EXAMPLE: 17mm)

#### FIG. 13 (a) 104a 0 1046 105 \$ 105 \$ 2 107 \$ 106a 105a2 105a 107a (FRONT SIDE) (REAR SIDE) 108 10201 102a1 1028 GAP. FIRST COPY (SS) (EXAMPLE: 5mm) SECOND COPY (SSI) GAP (EXAMPLE: 10mm) SHIFTAMOUNT (EXAMPLE: 10mm) PAPER TRANSFER CENTER POSITION OF ARRANGING POSITION OF ARRANGING SECTION SECTION FIG. 1 3 (b) 105a 104a 1046 1054 106a 102a SECOND COPY (SS1) CUTTING (EXAMPLE:1mm) FIRST COPY (SS) MOVEMENT AMOUNT (EXAMPLE: 17mm) CUTTING (EXAMPLE:1mm) SHIFT AMOUNT (EXAMPLE: 20mm)

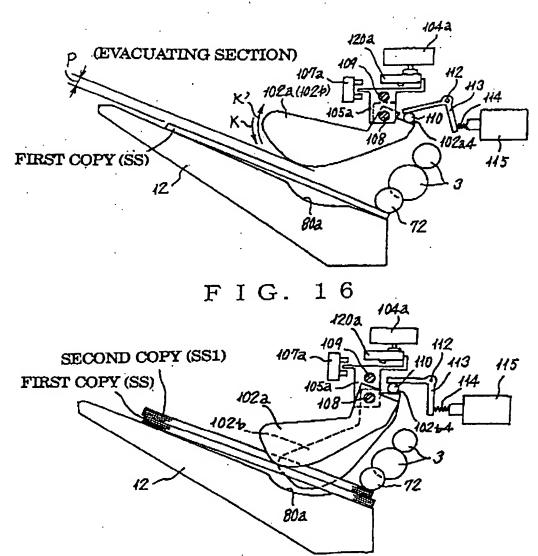
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## FIG: 14



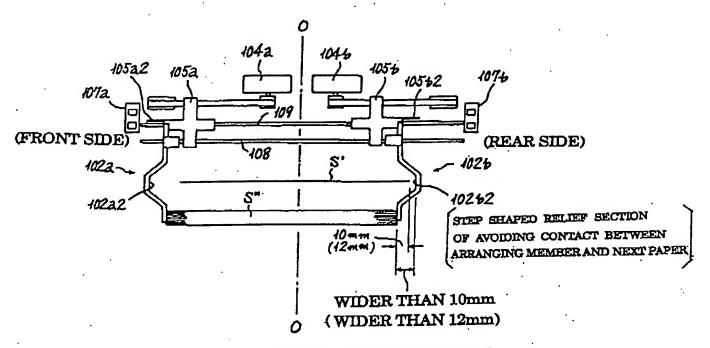
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F I G. 15



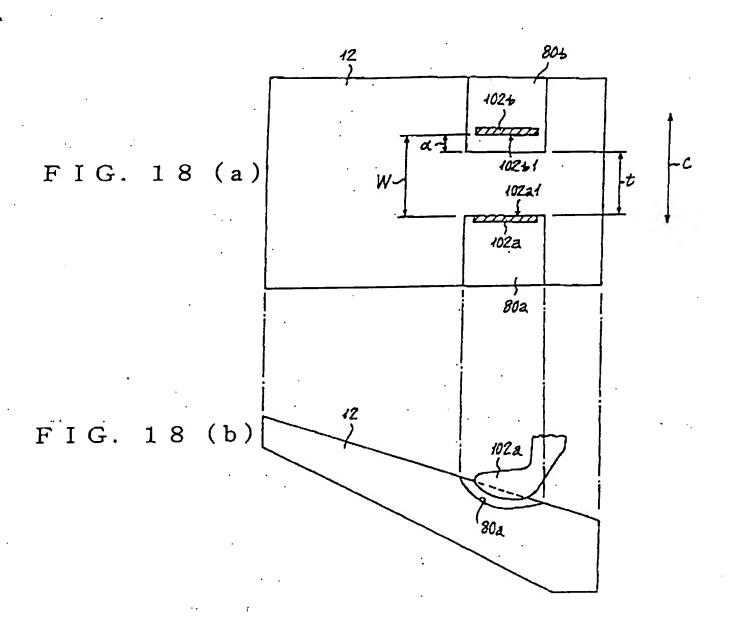
OBLON, SPIVAK, ET AŁ DOCKET #: 217391US2 INV: Masahiro TAMURA, et al. SHEET <u>15</u> OF <u>23</u>

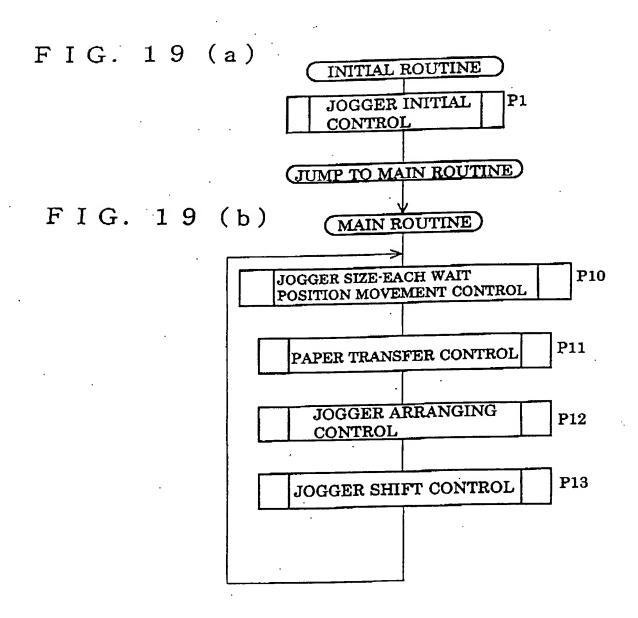
### FIG. 17



PAPER TRANSFER CENTER

85.

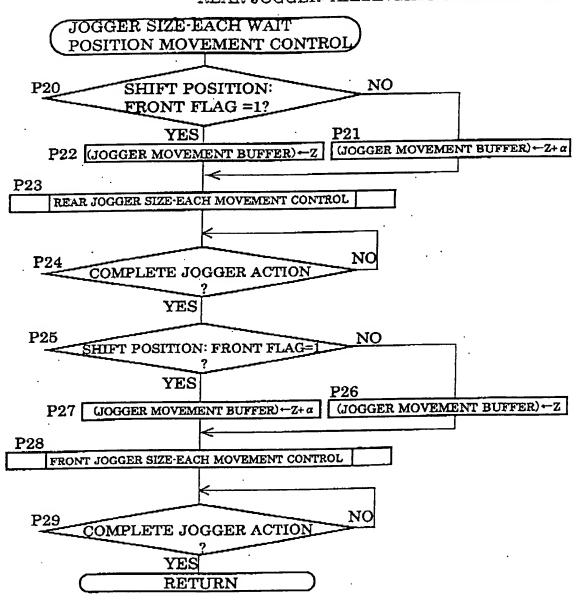




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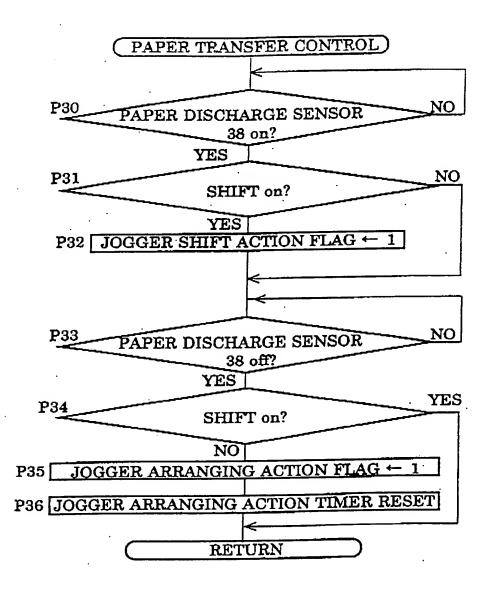
### FIG. 20

FRONT JOGGER: ARRANGING MEMBER 102a REAR JOGGER: ARRANGING MEMBER 102b



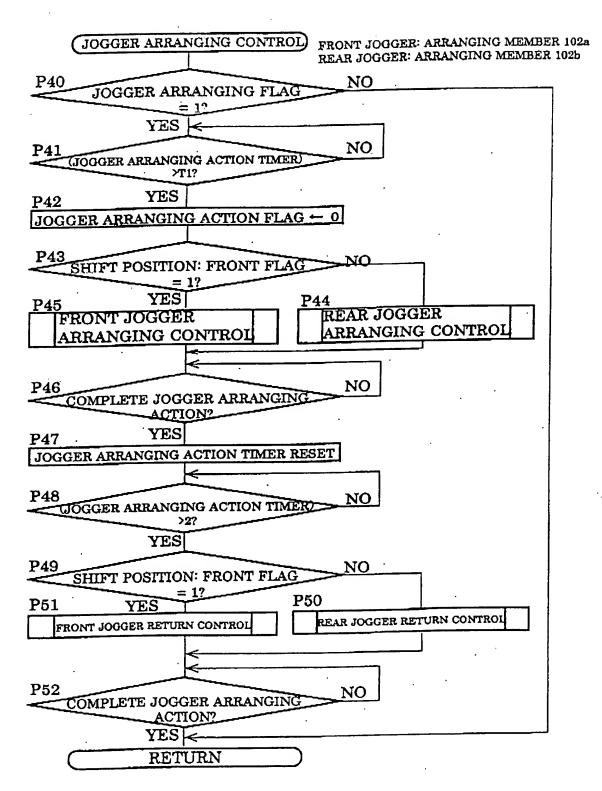
OBLON, SPIVAK, ET AL DOCKET #: 217391US2 INV: Masabiro TAMURA, et al. SHEET 19 OF 23

### FIG. 21

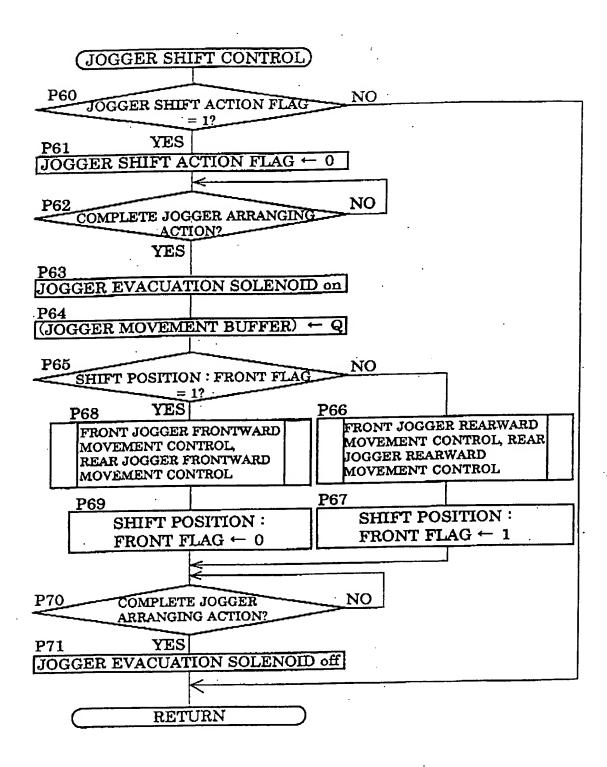


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#### F I G. 22



#### FIG. 23



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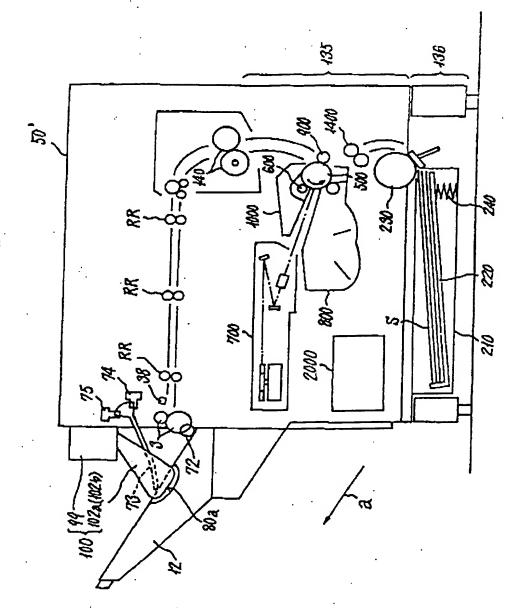


FIG. 24



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